'RiG :	Approved For Release 2008/11/04 : CIA-RDP78E				DAGE	SCUTING 4				
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O		INFO					CITE	045)	
	TOP SECRET RUFF.	TALENT-KE	EXHOLE CI	HANNELS.	CITE NP	IC		,		
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FOR OAK MESSAGE (EDITITIONS OF THE OAK)
Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9

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Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
                                                                        A.C. 企业的企业的工作。这个人的工作的企业的企业。
     T O P S E C R E T TTTTT RUFF - TALENT-KEYHOLE CHANNELS
                OAK
                            03
    OAK/1:NPIC SER: F40113 PRJ: KH MSN: 1112 DTZ: 70111927 THIS IS THE THIRD OAK REPORT ON MISSION 1112-2. FOR ADDITIONAL PREFACE DETAILS SEE DAK PART 1, 1112-1.
                                                                  DTZ:781119Z781287Z
    PART I' MISSION HIGHLIGHTS
    USSR
    GROUND FORCE ACTIVITY
                A MILITARY INSTALLATION WAS NEWLY IDENTIFIED ON 20
    NOVEMBER 1978, IMMEDIATELY NORTHWEST OF KURCHUM. IT IS APPROXIMATELY 188 NAUTICAL MILES DNMH FROM THE USSR-CHINA
    BORDER IN THE CENTRAL ASIAN MILITARY DISTRICT. THE INSTALLATION, WHICH IS DESIGNATED KURCHUM ARMY BARRACKS,
    CONTAINS 27 BUILDINGS. AT LEAST 250 VEHICLES OR PIECES OF
    EQUIPMENT WERE OBSERVED.
    CHINA
    MISSILE ACTIVITY
    2. A POSSIBLE SSM LAUNCH FACILITY WAS OBSERVED UNDER CONSTRUCTION IN MOUNTAINOUS TERRAIN 3.1 NM WEST-NORTHWEST OF
    YEN-TOU AND APPROXIMATELY 8 NM SOUTH-SOUTHWEST OF THE
    TAI-YUAN/PEIPING RAIL LINE.
   3. KANG-CHA SAM SITE 826-2 WAS RECENTLY IDENTIFIED NEAR THE NORTHWEST SHORE OF KOKO-NOR QLAKEN, APPROXIMATELY 55 NM
    WEST-NORTHWEST OF HSING-LUNG-CHUANG.
   PART II.
                 SIGNIFICANT RESULTS
           A. PERISHABLE ITEMS NONE
           B. NEW ITEMS
    ITM001
                                              KANG-CHA SAM SITE B26-2
      FRM:
                                               CTY:CH 371417NØ994852E INT:GC
      URG:311885
       STA: OCC
      DESINEAR THE NW SHORE OF KOKO-NOR BLAKER AND APPROXIMATELY 55
      NM WNW OF HSING-LUNG-CHUANG.
      THE SAM SITE CONTAINED SIX UNREVETTED LAUNCH POSITIONS, EACH
     OCCUPIED BY A LAUNCHER AND A CANVAS-COVERED MISSILE
TRANSPORTER. THE CENTRAL GUIDANCE AREA CONTAINED A PROBABLE
FAN SONG RADAR AND EIGHT VANS. THE ADJACENT SUPPORT AREA
CONTAINED NINE CANVAS-COVERED MISSILE TRANSPORTERS, TWO
CANISTER TRANSPORTERS, SIX PROBABLE TRACKED PRIME MOVERS, 18
      BARRACKS-TYPE BUILDINGS, 15 TENTS, AND NUMEROUS PIECES OF
      UNIDENTIFIED EQUIPMENT.
      NO ACTIVITY WAS OBSERVED ON MISSION
      MIS:
     1 PROB FAN SONG RADAR
15 MISSILE TRANSPORTERS GCANVAS-COVEREDE
Approved for Release 2000////
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6 PROR TRACKED
               Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9
             IDC:371417NØ994852E
            MPR : 288-8332-19HL
            IMR
     ITMOOR
                                                                                                          YEN-TOU POSS SSM LAUNCH FACILITY
CTY:CH 390325N1131542E INT:GC CL
           FRM
            URG: 521853
            STA:UCO
           DES:3.1 NM WNW OF YEN-TOU.
THE ROAD-SERVED POSSIBLE SSM LAUNCH FACILITY IS LOCATED IN
        THE ROAD-SERVED POSSIBLE SSM LAUNCH FACILITY IS LOCATED IN MOUNTAINOUS TERRAIN APPROXIMATELY 8 NM SSW OF THE TAI-YUAN/PEIPING RAIL LINE. A RAIL SPUR WAS UNDER CONSTRUCTION FROM THE TAI-YUAN/PEIPING RAIL LINE TO WITHIN 2 NM OF THE POSSIBLE SSM LAUNCH FACILITY. THE FACILITY CONSISTED OF AN OVAL POSSIBLE LAUNCH SITE UNDER CONSTRUCTION ALONG A RIDGE LINE, A ROAD-SERVED EXCAVATED AREA ON THE HILLSIDE APPROXIMATELY 122 METERS $\text{0400}$ FEET$ NORTH OF AND BELOW THE RIDGE LINE, AN EXCAVATION ON THE POSSIBLE LAUNCH SITE, AND THREE PROBABLE SUPPORT, AREAS. A LARGE BUILDING WAS OBSERVED UNDER CONSTRUCTION IMMEDIATELY BELOW AND ADJACENT TO THE POSSIBLE LAUNCH SITE.
       THE POSSIBLE LAUNCH SITE.

ONE PROBABLE SUPPORT AREA IS APPROXIMATELY 988 METERS D8.5 NMm NORTH OF THE POSSIBLE LAUNCH SITE. IT IS ROAD-SERVED AND CONSISTS OF SIX LARGE BUILDINGS AND THREE SMALL BUILDINGS. THE SECOND PROBABLE SUPPORT AREA IS ABOUT 988 METERS D8.5 NMm WEST OF THE POSSIBLE SSM LAUNCH SITE AND CONTAINS SIX LARGE BUILDINGS AND EIGHT SMALL BUILDINGS AND IS CONNECTED BY ROAD TO THE POSSIBLE I AUNCH SITE.
      BUILDINGS AND EIGHT SMALL BUILDING
TO THE POSSIBLE LAUNCH SITE.
THE THIRD PROBABLE SUPPORT AREA IS APPROXIMATELY 1.5 NM NORTH
OF THE POSSIBLE LAUNCH SITE AND CONTAINS AT LEAST THREE LARGE
BUILDINGS AND AT LEAST 20 SMALL BUILDINGS.
CONSTRUCTION TECHNIQUES OF THE POSSIBLE SSM LAUNCH SITE ARE
SIMILAR TO THOSE OBSERVED DURING EARLY STAGE CONSTRUCTION AT
CHING-YU SSM COMPLEX

AND AT CHANG-CHIA-CHUAN
TAI-SHAN
      POSSIBLE SSM LAUNCH FACILITY
POSSIBLE RADAR FACILITY
POSSIBLE LAUNCH FACILITY.
THIS FACILITY WAS ALSO OBSERVED ON
                                                                                                                                             IS 15 NM SSE FROM THE
      DSEE ATTACHMENTH
IDC:390325N1131542E
      MPR:200-0382-9HL
       IMR!
ITM003
                                                                                                     EGYPT PROB SA-2 SITE 419
      FRM:
                                                                                                        CTY:EG 301150N0302330E INT:FC
      URG: 278837
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SECTION # 02

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LEAST FIVE OCCUPANCY. THIS SAM SITE IS B NM SOUTH OF EZ

BINT SALAMA IN THE WADI NATRUN AREA.

IDC: 361156N6382338E

MPRIJ66250 NH 36-5
      IMR
  ITM00
                                                        EGYPT SA-2 SITE 418
     FRM
                                                         CTY:EG 384538N8321588E INT:PC
                                                                                                                   CL SHB
      URG:734018
     STATUNP
     DES: 18 NM NORTH OF AL ISMAILITAH. THIS NEWLY IDENTIFIED S. SITE CONSISTS OF SIX DRIVE THROUGH LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.
                                                                    THIS NEWLY IDENTIFIED SA-2
     IDC:384538N8321588E
     IMR
  ITM88
                                                       TIRAN ISLAND AIRFIELD
     FRM
                                                         CTY:SA 275620N0343520E INT:FC
     URG:148887
     STATOPR
     DES:36.2 NM WEST OF ASH SHARMAH, SAUDI ARABIA, AND NM OF SHARM ASH SHAYKH, ISRAELI-DCEUPIFD SINAI. A NEW LIAISON AIRSTRIP WITH AN E/W
                                                                                                            NM NE
     OIL-BASE RUNWAY, A PARKING APRON, AND A CONNECTING TAXIWAY.
    AOB;
NONE DISCERNIBLE
     IMR
 ITMODE
                                                      KURCHUM ARMY BARRACKS
    FRM
                                                      CTY:UR 483428N8833858E INT:FC CL SNW
    URG:182813
    STALOCC
   DESION THE NW EDGE OF KURCHUM. THIS SECURED INSTALLATION CONTAINS EIGHT BARRACKS-TYPE BUILDINGS, ONE C-SHAPED ADMINISTRATION-TYPE BUILDING, ONE MESSHALL, ONE QUONSET-TYPE BUILDING, TWO MULTISTORY QUARTERS BUILDINGS, EIGHT SUPPORT BUILDINGS, AND A PARADE FIELD. A VEHICLE STORAGE AREA IMMEDIATELY SOUTH OF THE BARRACKS AREA CONTAINS ONE PROBABLE VEHICLE MAINTENANCE BUILDING, THREE VEHICLE SHEDS, AND TWO
    SUPPORT BUILDINGS.
   GFW:
258 VEHICLES/PIECES OF EQUIP DAT LEASTH
    MPRIAMS 258 1585 NM 44-9
    IMR
C. CHANGE AND OB ITEMS
                                                     TIEN-CHING STRONGPOINT 2
   FRM:
                                                      CTY: CH 385884N1171356E INT:FC
   URG: 614849
STA: UCO
   RMK EARTH MOUNDING OF THE CARRYDOR SYSTEM NOT 200020067-9 16 THE Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9
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WEAPONS POSITIONS AT THE CORRIDOR ENTRANCES HAVE REEN OR WERE E Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9
   IMR:
ITMORE
                                    CHIAO-HSIEN AIRFIELD
   FRM:
                                     CTY: CH 361926N1208148E INT: FC
                                                                                  8
   URG: 683815
STATOPR NAC
   AOB;
13 PROB BEAGLE
21 PROB SMALL SWEPT-WING
   IMR
ITMBB9
                                    CHU-CHENG AIRFIELD
   FRM;
                                     CTY:CH 368158N1192628E INT:FC
   URG: 131846
   STATOPR NAC
   AOB:
   19 POSS SMALL SWEPT-WING
   IMR:
ITMØ1
FRM
                                    FUTHSIEN AIRFIELD
CTY:CH 393959N1214687E INT:FC
WEST-NORTHWESTOF HSING-LUNG-CHUANG.
   URG: 386847
   STA OPR NAC
   AOB:
   37 PROB SMALL AIRCRAFT
  27 POSS SMALL AIRCRAFT
   IMR!
   IMR
ITM01
                                    HSI-NING AIRFIELD
   FRM
                                    CTY: CH 363405N1015134E INT: PC
   URG:621822
   STA OPR NAC
   AOB
   8 POSS AIRCRAFT IN DISPERSAL AREA DAT LEASTE
IMR:
                                    KAO-MI AIRFIELD
                                     CTY: CH 362318N1194258E INT:FC
   FRM:
   URG:861835
   STAJOPR NAC
  AOB:
38 POSS SMALL AIRCRAFT
   IMR:
   IMR
                                SECTION # 83
ITM01;
FRM
                                    KUO-CHUANG AIRFFELD
CTY:CH 355951 173725E INT:FC CL
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Approved For Release 2008/17 57 SMALL SWEPT DING	1/04 : CIA-RDP78B03824A001200020067-9	
43 SMALL SWEPT-WING		
IMR	The state of the s	
IMR		
ITM014 FRM	LAI-YANG AIRFIELD	
URG:513018	CTY: CH 365744N1203515E INT: FC CL P	
STA OPR NAC	and the second of the second o	
AOB:	And the second	
6 PROB BEAGLE		
38 SMALL SWEPT-WING	and the second	
1 PROB SMALL STRAIGHT-	NING	
ITM015	CLAN-MA = MANAGE MANAGEMENT	
FRM	SHAN-HAI-KUAN AIRFIELD	
URG:616018	CTY:CH 395889N1194354E INT:FC CL B	
STATOPR NAC		
AOB:	- Monte de la company de la co	
21 PROB BEAGLE		
ITMOTE		
FRM	SUI-CHUNG AIRFIELD	
URG: 437823	CTY: CH 481748N1282151E INT: FC CL B	
STA OPR NAC	And the state of t	
RMK NO RADAR FACILITIES	WERE DISCERNIBLE.	
AUDI		
43 PROB SMALL AIRCRAFT		
48 PROB SMALL SWEPT-WIN		
IMR	<u> </u>	
IMR	the second secon	
ITMØ17 FRM:	TUNG-HSIN-CHUANG AIRFIELD	
URG: 393858	CTY: CH 400551N1175312E INT:FC CL B	
STA OPR NAC	en e	
AOB:	en de la companya de	
32 SMALL SWEPT-WING ON F	RUNWAY/TAXTWAY	
IMR ITMØ1 <i>E</i>		
FRM	TU-CHENG-TZU AIRFIELD	
URG: 248#38	CTY:CH 385424N1211458E INT:FP SC B	
STA: OPR NAC		
AOB:		
41 PROB SMALL AIRCRAFT		
IMR:		

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URG:196031
  § Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
  RMK: NO RADAR FACILITIES WERE DISCERNIBLE.
  AOB:
  21 POSS SINO A
26 SMALL SWEPT-WING
2 SMALL STRAIGHT-WING
  IMR/
ITM02
                                   WEN-TENG AIRFIELD
                                    CTY: CH 371186N1221348E INT: FC CL
  URG: 854831
  STATOPR NAC
  AOB:
28 POSS SMALL SWEPT-WING
  IMR:
ITM02
                                   WU-CHING AIRFIELD
  FRM:
                                    CTY: CH 392219N1178521E INT:FC
  URG 628017
STA OPR NAC
  RMK: NO RADAR FACILITIES WERE DISCERNIBLE.
  AOB SMALL SWEPT-WING
ITM822
                                   YEN-CHI AIRFIELD SOUTH
  FRM:
                                    CTY: CH 425249N1292724E INT:PC
  URG: 875842
STA: OPR NAC
  RMK: NO RADAR FACILITIES WERE DISCERNIBLE.
  AOB:
  11 POSS SMALL AIRCRAFT
  IMR!
ITM02
                                   YEN-TAI AIRFIELD SOUTH
  FRM
                                    CTY: CH 372400N1212208E INT:FC CL
  URG:267829
STA:OPR NAC
  AOB:
  40 PROB SMALL SWEPT-WING
  IMR:
ITME24
                                   SHAN-TAN SAM TRAINING AREA A
  FRM:
                                    CTY:CH 384546N1818551E INT:PC CL
  URG 1422818
                               SECTION # 84
 STA: OCC
RMK: SITE B WAS THE ONLY SITE OCCUPIED. THE TRAINING AREA
CONTAINED NUMEROUS PIECES OF UNIDENTIFIED EQUIPMENT.
  MIS
  7 LAUNCHERS
    Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9
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1 POSS KNIFE REST RADAR
   Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
                                        SHAN-TAN SAM TATINING AREA B
CTY:CH 385650NI010818E INT:PC CL SNB
ITMØ25
  FRM:
   URG: 398805
  STATOCC
RMKITHERE APPEARED TO BE VANS AND TRUCKS AROUND THE GUIDANCE
RABAR IN SITE B. NO EQUIPMENT COULD BE SEEN AT ANY OF THE
OTHER SITES. FIVE POSSIBLE PIECES OF UNIDENTIFIED EQUIPMENT
  MIGHT HAVE BEEN PRESENT IN A SUPPORT AREA NEAR SITE D.
  MISI
1 PROB GIN SLING RADAR
3 POSS LAUNCHERS
IMR:
                                        AL GHURDAQAH PORT FACILITIES
  FRM:
                                         CTY:EG 271358N8335842E INT:FC
  URG: 389831
  STA OPR NAC
  NVL:
  1 LARGE TANKER
1 SMALL TANKER
5 SMALL CRAFT PROB NONCOMBATANTH
  IMR:
ITM82'
                                        ABU RUDEIS AIRFIELD
  FRM
                                        CTY:EG 285355NØ3312ØØE INT:FC
  URG:552834
STA: OPR NAC
  AOB:
  2 SMALL STRAIGHT-WING
  1 PROB SMALL AIRCRAFT
  IMR:
  IMR:
                                       AL FAYYUM AIRFIELD
CTY:EG 293325N0305410E INT:FC
ITM02
  FRMI
  URG:145825
  STATOPR NAC
  AOB |
1 SMALL SWEPT-WING
2 POSS SMALL AIRCRAFT
  IMR:
ITM029
                                       AL RAHMANIYAH AIRFIELD
  FRM!
                                       CTY:EG 318235N0304000E INT:FC
  URG:169811
  STATOPR NAC
  AOB:
  2 PROB FISHBED
  4 SMALL SWEPT/DELTA-WING
1 SMALL SWEPT-WING
  2 POSS SMALL AIRCRAFT
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25X1

25X1

25X1

25X1

25**X**1

25X1

25X1

25X1 25X1

25X1

25X1

25X1

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25X1 25X1

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M832
I Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
 ITM830
                                                                                                   25X1
   URG:115858
   STATOPR NAC
   AOB!
                                                                                                     25X1
   5 PROB BADGER
3 PROB FISHBED
   12 SMALL SWEPT/DELTA-WING
7 SMALL AIRCRAFT
   3 POSS SMALL STRAIGHT-WING
   1 POSS HELICOPTER
   IMR:
                                                                                                   25X1
ITM031
                                                                                                   25X1
                                      BIRMA AIRFIELD
   FRM
                                      CTY:EG 305017N0305610E INT:FC
   URG:100038
   STATOPR NAC
                                                                                                     25X1
   AOB:
   1 SMALL SWEPT/DELTA-WING
4 POSS SMALL SWEPT-WING
   IMR
                                                                                                   25X1
ITM83
                                     DUKHAYLAH AIRFIELD
                                                                                                   25X1
   FRM
                                      CTY:EG 318748N8294883E INT:FC CL
   URG: 420008
   STA; OPR NAC
   AOB:
                                                                                                     25X1
  1 PROB HOOK
1 HOOK DBEING ASSEMBLEDE
10 PROB MEDIUM HELICOPTERS
  4 POSS HELICOPTERS
   OBJ:
                                                                                                     25X1
  38 PROB FUSELAGE/ROTOR CRATES DAT LEAST# 14 PROB ASSOCIATED CRATES
   4 POSS HELICOPTER FUSELAGES
  IMR:
                                                                                                   25X1
ITMØ3:
FRM
                                     EL TOR AIRFIELD
CTY:EG 281232NØ333814E INT:FC CL
                                                                                                   25X1
  URG: 426036
  STA OPR NAC
                                 SECTION # 85
                                                                                                      25X1
  4 DELTA-WING
                                                                                                     25X1
  4 POSS DELTA-WING
  IMR:
                                                                                                   25X1
  IMR
                                     JIYANKLIS AIRFILD NEW
CTY:EG 384938 81135E INT:FC CL
ITM034
                                                                                                   25X1
  CTY:EG 3849381 81135E INT
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STA:OPR
   F Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
   AOB;
                                                                                                                                       25X1
   3 BADGER @2 IN NET-COVERED SHELTERS#
   1 POSS BADGER DIN NET-COVERED SHELTER#
19 SMALL SWEPT/DELTA-WING
   5 POSS SMALL AIRCRAFT
   IMR
                                                                                                                                     25X1
25X1
                                                 RAS NASRANI AIRFIELD
ITM83
                                                   CTY:EG 275838N8342338E INT:FC CL
   FRM
   URG 195838
   STA: OPR
   RMK: A LARGE EXCAVATION FOR PROBABLE HANGARETTE CONSTRUCTION WAS SOUTH OF THE SW END OF THE RUNWAY. FOUR MIRAGE WERE
   BETWEEN THE RUNWAY AND TAXIWAY.
   AOB:
                                                                                                                                       25X1
   4 MIRAGE
                                                                                                                                     25X1
                                                  WADI AL JANDALI AIRFIELD
ITM036
                                                                                                                                     25X1
                                                   CTY:EG 388382N8315848E INT:PC
   FRML
   URG:593845
   STA; OPR
   RMK; CONSTRUCTION WAS CONTINUING ON THE HANGARETTES.
                                                                                                                                       25X1
   AOB:
   NONE DISCERNIBLE
   IMR!
                                                  WADI NATRUN AIRFIELD NORTHEAST
ITM037
                                                   CTY:EG 303120N0303380E INT:FC CL
   FRM!
   URG: 218835
   STA OPR NAC
   AOB:
   6 SMALL SWEPT/DELTA-WING
   2 POSS SMALL AIRCRAFT DAT LEASTE
   IMR:
                                                                                                                                     25X1
                                                  WADI NATRUN AIRFIELD SOUTH
CTY:EG 30130/N030220/E INT:FC CL
ITMØ36
                                                                                                                                     25X1
   FRMI
   URG: 274837
   STA OPR
   RMK: A SUPPORT AREA APPROXIMATELY 1 NM NORTH OF THE AIRFIELD CONSISTS OF AT LEAST 30 BUILDINGS OR OBJECTS. A BOMBING TARGET IS 0.5 NM NW OF THE NW END OF THE RUNWAY. AT LEAST REVETMENTS 0.35 PROBABLY OCCUPIEDED ARE SCATTERED THROUGHOUT THE AREA SOUTH OF THE AIRFIELD. TWO LINES OF IRREGULARLY SPACED SMALL OBJECTS OPROBABLY SIMULATING CONVOYS OF VEHICLESE WERE OBSERVED SOUTH OF THE AIRFIELD.ONE LINE
                                                                                         AT LEAST 55
   CONTAINED 54 OBJECTS AND A SECOND LINE CONTAINED TWO GROUPS OF 14 OBJECTS. SMALL OBJECTS HAVE BEEN OBSERVED IN THE PAST AT THIS AIRFIELD. ON THIS MISSION FIVE SMALL STRAIGHT-WING
   THIS AIRFIELD. ON THIS MISSION FIVE SMALL STRAIGHT-WI AIRCRAFT WERE OBSERVED. A PROBABLE FIELD-DEPLOYED SAM WAS $5.5 NM NORTH OF THE SE END OF THE AIRFIELD. ANY OR
   Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9 APONS
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TESTING OR TRAINING.

Approved For Release 2008/11/04: CIA-RDP78B03824A001200020067-9
                                                                                                                        25X1
   5 SMALL STRAIGHT-WING
   IMR;
ITM039
                                                                                                                     25X1
                                             SHARM ASH SHAYKH MILITARY CAMP
   FRM:
                                             CTY:EG 275115NØ341722E INT:FC
   URG : 227028
   STATOCC
STATOCC
RMK:FOURTEEN BUILDINGS HAVE BEEN CONSTRUCTED IN THE NORTHERN
PART OF AREA A. THE SIXTH MAINTENANCE OR STORAGE BUILDINGS
APPEARED TO BE EXTERNALLY COMPLETE.
                                                                                                                        25X1
   22 VEHICLES/PIECES OF EQUIP DAT LEASTH
   IMR:
                                                                                                                     25X1
ITM848
                                            SHARM ASH SHAYKH NAVAL DEPLOYMENT FAC
CTY:EG 2751//NØ3417//E INT:FC CL
                                                                                                                     25X1
   FRM:
   URG: 229028
   STA OPR NAC
   NVL:
                                                                                                                        25X1
   1 CONVERTED LANDING SHIP
   3 LSM-1 BBEACHEDE
   1 KISHON LEU DBEACHEDH
1 FREIGHTER DAT T-HEAD PIERH
   IMR:
                                                                                                                     25X1
ITM841
                                            UKMERGE MRBM COMPLEX
                                                                                                                     25X1
   FRM:
                                            CTY:UR 551818N8243938E INT:
   STATUKN
   RMKITHE COMPLEX WAS NOT OBSERVED. NO SILO CONSTRUCTION WAS OBSERVED IN VISIBLE PORTIONS OF THE SEARCH AREA.
   IMR:
                                                                                                                     25X1
       D. BONUS ITEMS NONE
E. DAMAGE ASSESSMENT
                                         NONE
PART III. OTHER RESULTS

A. ADDITIONAL ITEMS
A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY
                                       SECTION # Ø6
  AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT POSSIBILITIES AT THE REPORTED TARGET.
                                            HOTTIEN AIRFIELD
CTY:CH 378225N8795286E INT:PC HA
ITM841
                                                                                                                     25X1
   FRM
   URG: 729848
   STA; OPR NAC
   AOB;
                                                                                                                        25X1
   NONE DISCERNIBLE
   IMR
                                                                                                                     25X1
ITM84
                                            LU-TA/CHOU-SHUL ZU AIRFYELD
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25X1

CL SNB

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URG1397636
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  AOB:
  NONE DISCERNIBLE
  IMR
  IMR
ITMB44
FRM:
                                LU-TA/SAN-SHIH-LI-PU AIRFIELD
                                 CTY:CH 391713N1214548E INT:FC
                                                                    CL
                                                                         B
  URG:102022
  STATOPR NAC
  AOB:
  NONE DISCERNIBLE
  IMR
  IMR
ITM845
                                LU-TA CRUISE MISSILE LAUNCH SITE
  FRM:
                                 CTY:CH 384928N1212734E INT:FP SC
  URG 192825
STA UNP NAC
  MISI
  NONE DISCERNIBLE
  IMR!
  IMR!
ITM04
                                YEN-TAI CRUISE MISSILE LAUNCH SITE
  FRM
                                 CTY: CH 373652N1212311E INT:FC
  URG: 255883
  STA UNP NAC
  MIS!
  NONE DISCERNIBLE
  IMR:
ITM847
                                AZ ZAQAZIQ AIRFIELD
  FRM:
                                 CTY:EG 303538N0313950E INT:PP
                                                                   SC HAB
  URG:625845
  STALOPR NAC
  AOB
  NONE DISCERNIBLE
  IMR:
ITM84
                                INCHAS AIRFIELD
  FRM
                                 CTY:EG 381947N8312723E INT:PP
                                                                   HC SHB
  URG:698832
  STA OPR NAC
  AOB:
  NONE DISCERNIBLE
  IMR
ITM849
                                NEW VALLEY AIRFIELD
  FRM:
                                 CTY:EG 252824N0303430E INT:FC
                                                                         B
  URG: 340015
  STA OPR NAC
  AOB :
  NONE DISCERNIBLE
  IMR
ITM Approved For Release 2008/11/04 : CIA-RDP78B03824A001200020067-9
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FRM	CTY:EG 3 pproved For Release 2008/11/04 : CIA-RDP78B	12050N0305828E INT:FP SC 6 6 8 8 1038244001200020067-9
	OPR NAC	000247001200020001-0
AOB		The second secon
NON	DISCERNIBLE	
IMR		The second secon
1TM85		RISH AIRFIELD
FRM		85910N0314215E INT:PP HC SHB
URG	663826	
AOB	OPR NAC	
	E DISCERNIBLE	
IMR		
● ITMØ5	AL QAHIRA	H AIR FORCE DEPOT ABU ZABAL
FRM		81418N8312138E INT:PC CL B
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IMR		
ITM05	AL QAHIRA	H AMMO STOR AREA HUCKSTEP NEW
FRM		88728N8312849E INT:PC CL B
	678847 UKN NAC	and the second s
IMR		
	B. IDENTIFICATION ONLY	
ITM05	4 CHI-LIN/E	RH-TAI-TZU AIRFIELD
FRM		48815N1262351E INT:PP SC OLB
• IMR	TIEV-ANZI T	N-TUNG AIRFIELD
ITM05	HOIMAN/LI	4223811898785E INT:PP HA 8
IMR		ATTENDED THIST IN A
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